

**In the Specification:**

Please amend the paragraph beginning at page 6, line 33 as follows:

FIG. 5 illustrates exemplary operations 500 according to still further embodiments of the present invention. A frame is communicated to a MDBS from a frame relay node to configure the MDBS frame relay interface (Block 510). One or more additional frames are then received at the MDBS (Block 520). Responsive to receipt of the one or more frames, the received one or more frames is processed to recover one or more higher level protocol packets, e.g. one or more TCP, UDP or IP datagrams (Block 530). The MDBS is then configured to use the port number and/or internet address in the recovered one or more packets (Block 540). An example of a such a configuration process is described in United States Patent Application Serial Number [[\_\_\_\_\_,]]10/047,859 to Johansson et al., entitled "METHODS, APPARATUS AND COMPUTER PROGRAM PRODUCTS FOR CONFIGURING A NETWORK INTERFACE OF A WIRELESS MOBILE DATA BASE STATION", filed ~~currently herewith~~ filed January 15, 2002 and incorporated by reference herein in its entirety.